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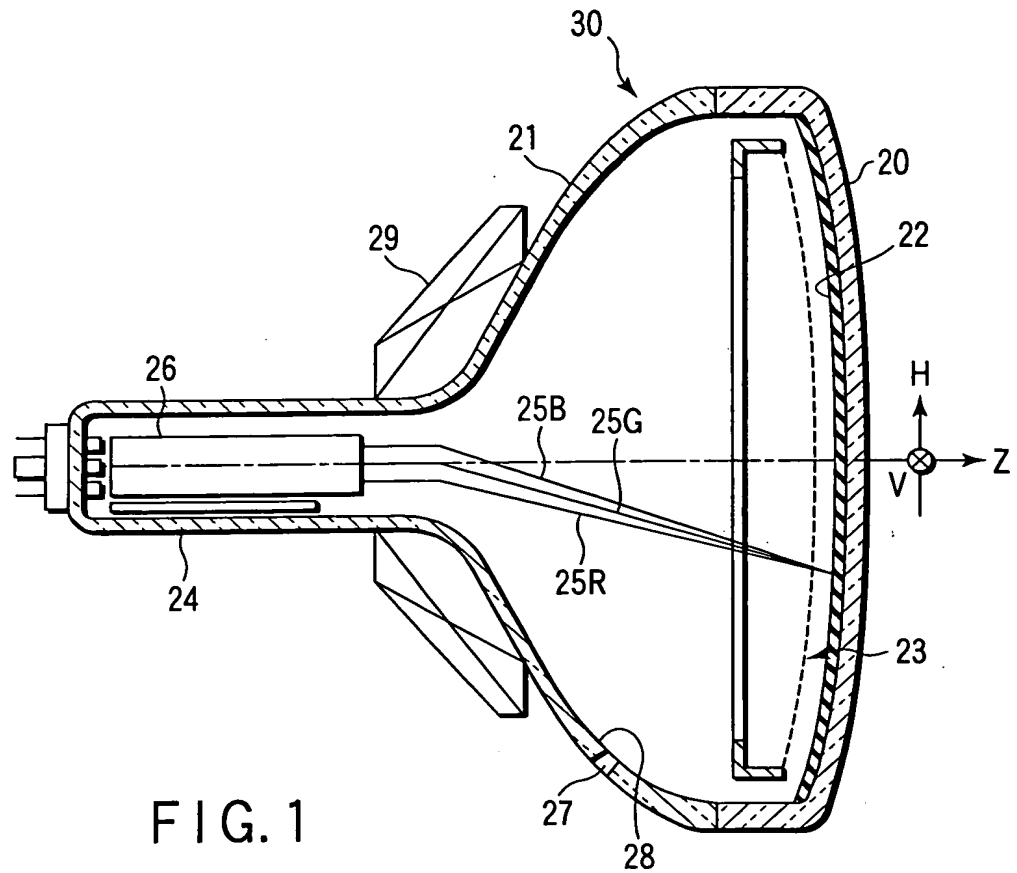


FIG. 1

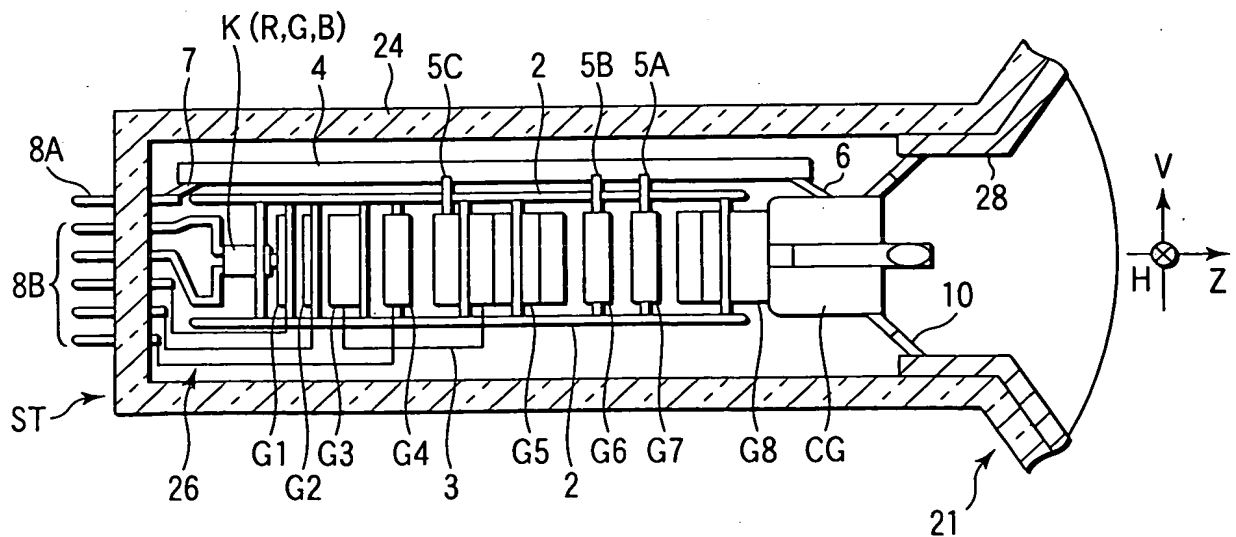


FIG. 2

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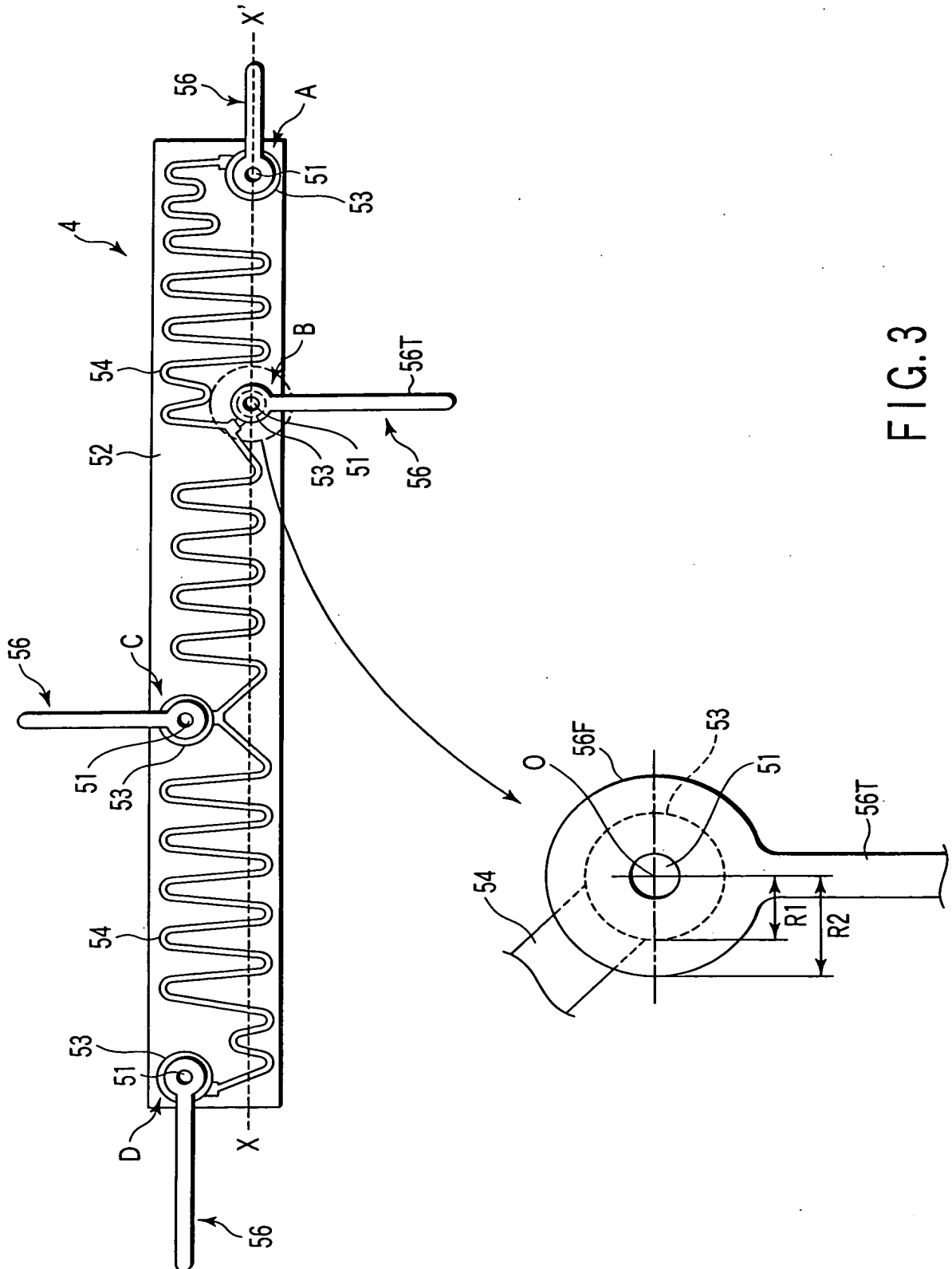


FIG. 3

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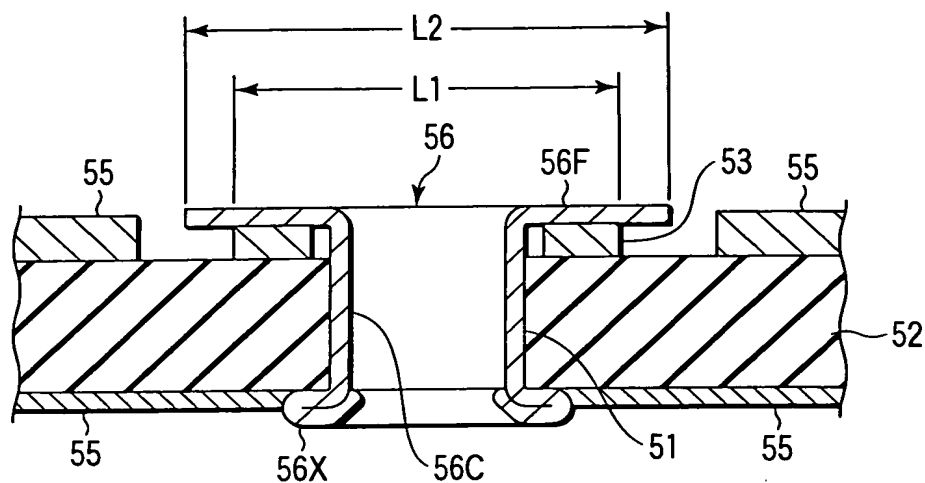


FIG. 4

Test items	Samples of embodiment n=50p	Samples of comparative example n=50p
Forcible degausser test (Number of defects produced)	0p/50p	5p/50p
Withstand voltage treatment test (Change ΔE in dividing rate)	-0.1% (-0.4%~+0.2%)	-0.2% (-0.5%~+0.1%)

FIG. 5

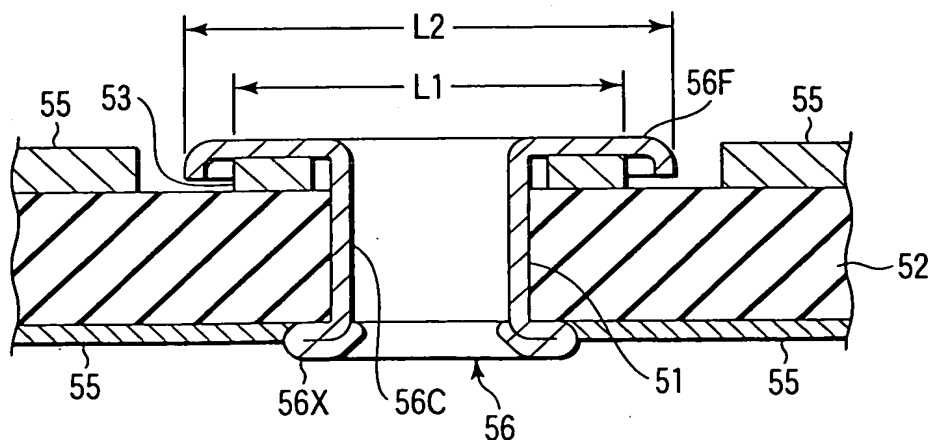


FIG. 6

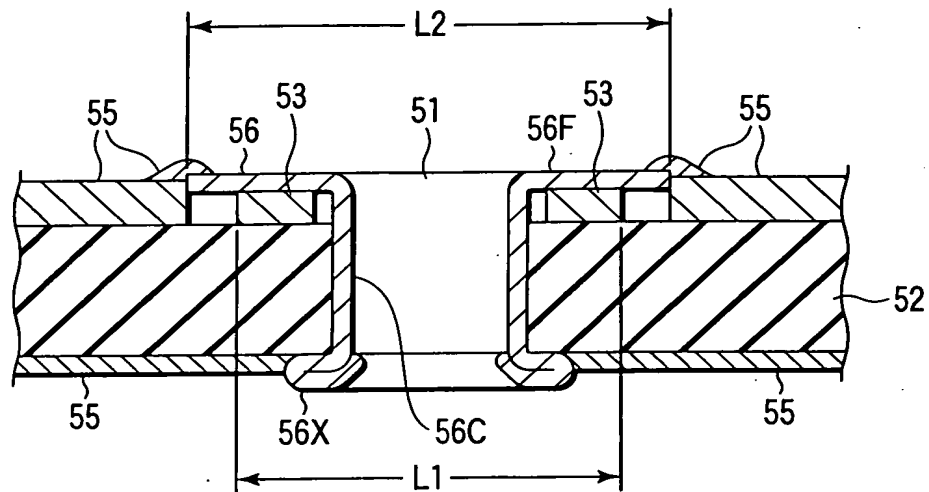


FIG. 7

Test items	Samples of embodiment n=50p	Samples of comparative example n=50p
Exfoliation of electrode element	Not observed	Observed in all samples
Occurrence of electrical discharge	Number of samples in which electrical discharge occurred 0p/50p	Number of samples in which electrical discharge occurred 5p/50p
Change in division ratio after withstand voltage treatment	Rate of change $\Delta E = -0.1\%$ ($-0.3\% \sim +0.2\%$)	Rate of change $\Delta E = -0.2\%$ ($-0.4\% \sim +0.1\%$)

FIG. 8